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The following charts appear in each number of the REVIEW from January to December, inclusive. Those marked with an asterisk (\*) appear also in the ANNUAL SUMMARY.

Chart I. Hydrographs for seven principal rivers of the United States.

II. Tracks of centers of high areas.

III. Tracks of centers of low areas.

\*IV. Total precipitation.

\*V. Percentage of clear sky between sunrise and sunset.

\*VI. Isobars and isotherms at sea level; surface wind resultants.

The following charts appear only for the respective months.

Chart VII. (January to May, October to December.) Total snowfall.

VIII. (January, February, November, and December.) Depth of snow on ground at end of month.

IX. (January.) Hydrographs of the Ohio River, January, 1907.

X. (January.) Rainfall in the Ohio River watershed, January, 1907.

IX. (February.) Hydrographs of the lower Mississippi River, January 14 to March 6, 1907.

IX. (March.) Hydrographs of the Ohio River, March, 1907.

X, XI. (March.) Maps of North Atlantic Ocean showing isobars and winds.

IX. (April.) Seismograms of the Mexican earthquake, April 15, 1907.

IX, X. (May.) Monthly mean pressure, resultant winds, and temperature departures, March and April, 1907.

IX. (July.) Map of Salton Sink and vicinity, California.

IX. (Summary.) Annual absolute maximum and minimum surface temperatures, 1907.

X. (Summary.) Total number of thunderstorm days, 1907.

XI. (Summary.) Departure of the total annual precipitation, 1907, from the normal.